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**Results Key:**
**JNL** = Journal or Magazine   **CNF** = Conference   **STD** = Standard

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**1 Spatial-Temporal Processing for Wireless Systems With Intersymbol and Cochannel Interference**
*Li, Y.;*

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**2 A phase-based approach to the estimation of the optical flow field using spatial filtering**
*Gautama, T.; Van Hulle, M.A.;*

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**3 Temporal reshaping of optical pulses using quadratic spatial soliton generation and spatial filtering**
*Simos, C.; Couderc, V.; Barthelemy, A.;*

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**4 TST-MUSIC for joint DOA-delay estimation**
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**5 Joint estimation of DOA and delay using TST-MUSIC in a wireless channel**
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**11 The use of spectral information in optimal detection of a source in the presence of a directional interference***Messer, H.;*

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**12 Lowpass temporal filter using motion adaptive spatial filtering and its systolic realization***Jong-Hun Kim; Gang-Wook Song; Seong-Dae Kim;*

Consumer Electronics, IEEE Transactions on , Volume: 38 , Issue: 3 , Aug 1992

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**13 Optical novelty filters***Anderson, D.Z.; Feinberg, J.;*

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**14 Motion adaptive spatial filter for temporal band limitation**

*Kim, J.H.; Kim, S.D.;*  
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*Sekihara, K.; Nagarajan, S.S.; Poeppel, D.; Marantz, A.;*  
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